

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 7 as follows.

~~Further, the present invention provides an oxygen supplying apparatus characterized in the following: the automatic closing valve has a response time not more than 0.1 sec from full close to full open; and further the diameter of the orifice of the automatic closing valve is not less than 1 mm ϕ and no more than 5 mm ϕ . Furthermore, the present invention provides an oxygen supplying apparatus according to Claim 1 which is characterized in that an oxygen-generating means is a pressure-variable adsorption-type oxygen concentrating means provided with an adsorption cylinder packed with an absorbent which selectively absorbs nitrogen more than oxygen and a compressor which supplies pressurized air to the adsorption cylinder.~~

Further, the present invention provides an oxygen supplying apparatus characterized in the following: the automatic closing valve has a response time not more than 0.1 sec from full close to full open; and further the diameter of the orifice of the automatic closing valve is not less than 1 mm ϕ and no more than 5 mm ϕ . Furthermore, the present invention provides an oxygen supplying apparatus which is characterized in that an oxygen-generating means is a pressure-variable adsorption-type oxygen concentrating means provided with an adsorption cylinder packed with an absorbent which selectively absorbs nitrogen more than oxygen and a compressor which supplies pressurized air to the adsorption cylinder.